

12/18/03

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AMENDMENT TO THE CLAIMS

Claims 1-8 (canceled)

Claim 9 (new): A light absorbing and emitting composition consisting of a transparent or translucent substrate and a plurality of [light absorbing polymer granules with different irregular shapes] which are well mixed together to a composition for making articles with desired shapes, wherein said light absorbing polymer granules [is mixed] with printing ink, said transparent or translucent substrate is made of plastic, acrylic, glass or ceramic, whereby said light absorbing polymer granules with shapes within said transparent or translucent substrate can emit brighter light for a time period, thereby producing variation in visual effect.

-112, 1st
Lange 6/6

6/26/03

CLEAN VERSION OF REPLACEMENT PARAGRAPH/SECTION/CLAIM

IN THE CLAIM

Please cancel claims 1-4 without prejudice and substitute therefor the following new claims 5-8 (in "clean form"):

new → --5. A light absorbing and emitting composition consisting of a transparent or translucent substrate and a plurality of light absorbing polymer granules with different irregular shapes which are well mixed together to a composition for making articles with desired shapes, whereby said light absorbing polymer granules with different irregular shapes within said transparent or translucent substrate can emit brighter light for a time period, thereby producing variation in visual effect. ^{Capable}

- A!
6. The light absorbing and emitting composition as claimed in claim 5, wherein said light absorbing polymer granules is mixed with printing ink.
 7. The light absorbing and emitting composition as claimed in claim 5, wherein said transparent or translucent substrate is made of plastic, acrylic, glass or ceramic.
 8. The light absorbing and emitting composition as claimed in claim 5, wherein said light absorbing polymer granules is mixed with non-transparent elements. --

I CLAIM:

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1. A light absorbing and emitting composition consisting of a transparent or translucent substrate and a plurality of light absorbing polymer granules which are well mixed together to a composition for making articles with desired shapes, whereby ten or hundreds of light absorbing polymer granules within the transparent or translucent substrate can emit brighter light for a longer period, thereby producing much variation in visual effect.
 2. The light absorbing and emitting composition as claimed in claim 1, wherein said light absorbing polymer granules is mixed with printing ink.
 3. The light absorbing and emitting composition as claimed in claim 1, wherein said transparent or translucent substrate is made of plastic, acrylic, glass or ceramic.
 4. The light absorbing and emitting composition as claimed in claim 1, wherein said light absorbing polymer granules is mixed with non-transparent elements.